

FIG. I Changes in blood flow in rat tails ( $n = 6$ ) after administration of 4 % NaCl. \*Significantly different at  $p < 0.05$  (t-test). \*\*Significantly different at  $p < 0.01$  (t-test). —■— ; Placebo (300 mg / 100 g), —●— ; *P. yezoensis* peptide fraction (300 mg / 100 g) —▲— ; 4 % NaCl (1.0 ml)



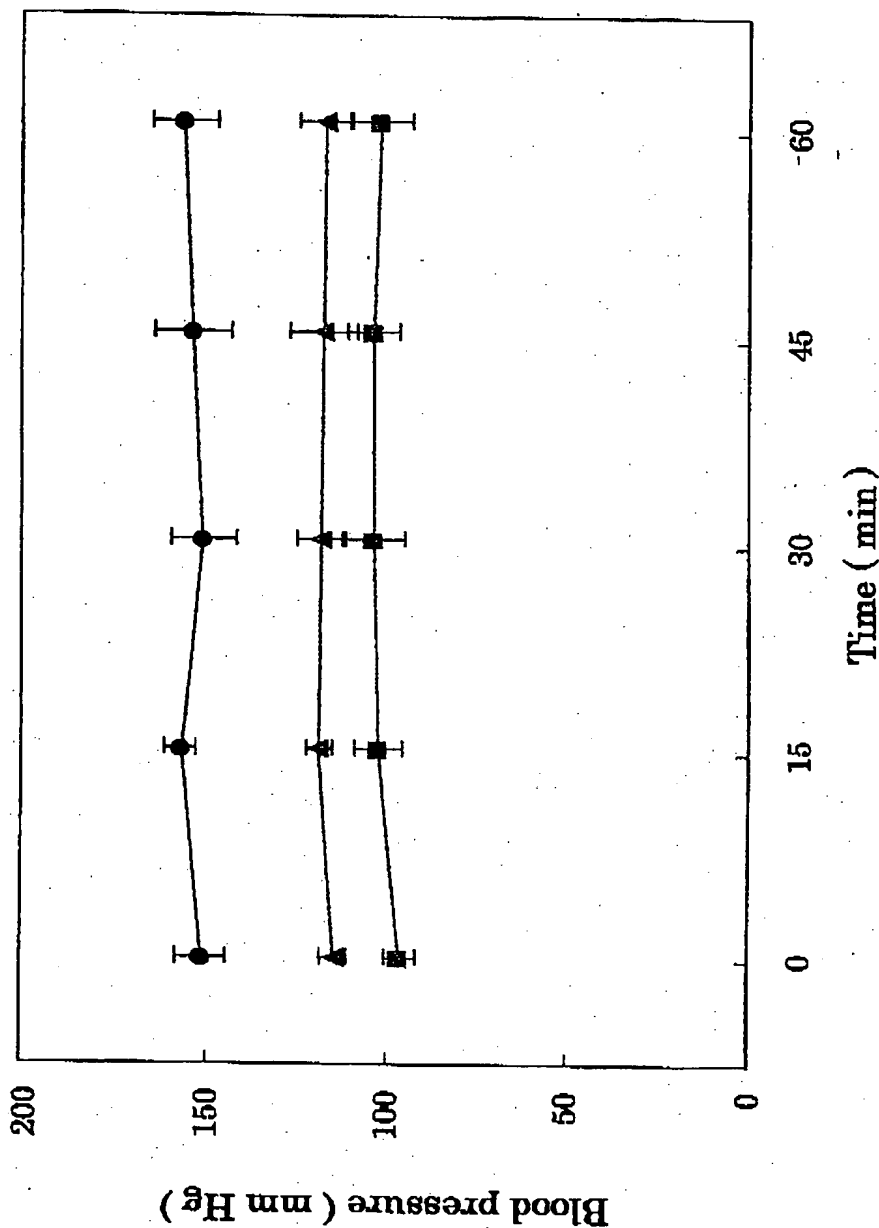


Fig. II Changes in blood pressure in rat tails ( $n = 6$ ) after administration of the *P. yezoensis* peptide fraction (300 mg/100 g). \*Significantly different at  $p < 0.05$  (t-test). \*\*Significantly different at  $p < 0.01$  (t-test). —●— Systolic blood pressure, —■— Diastolic blood pressure, —▲— Mean blood pressure

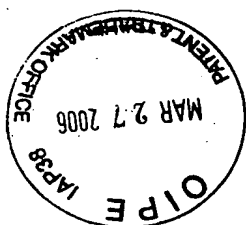
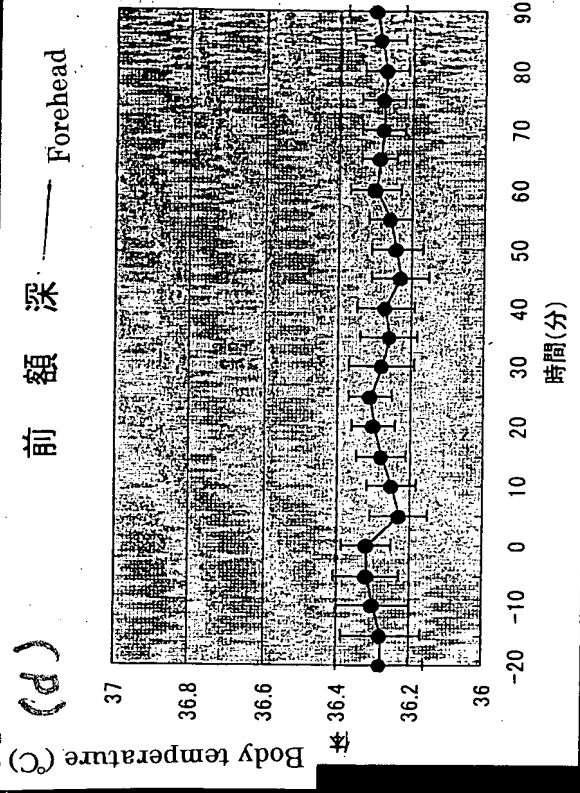
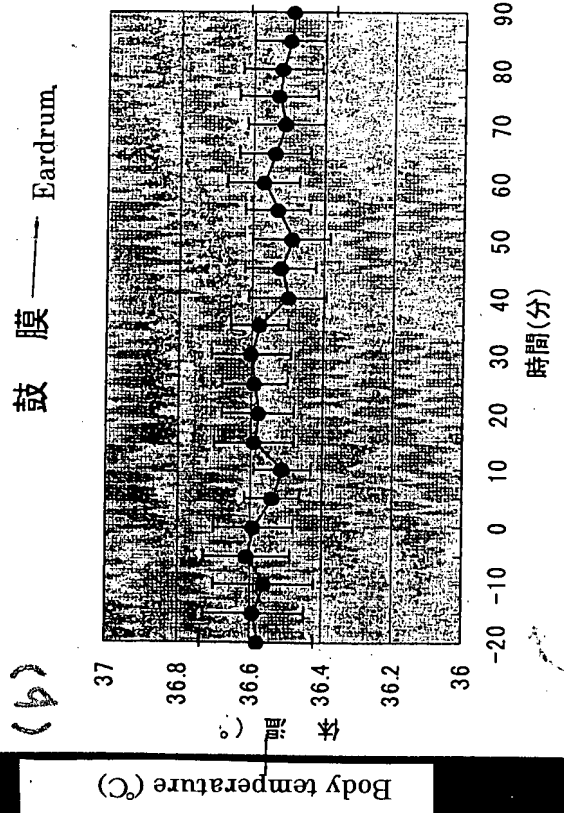
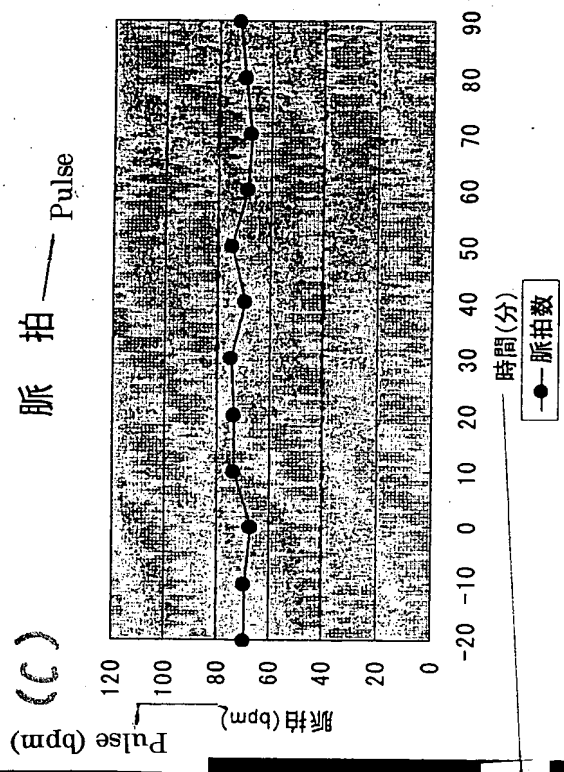
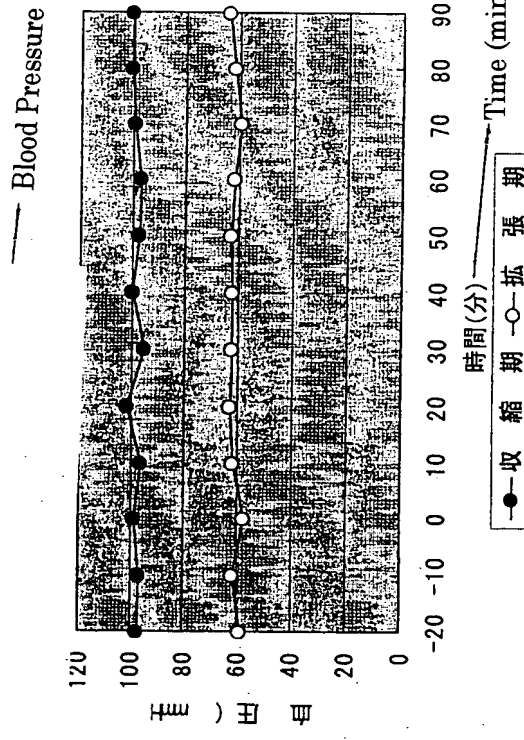


Fig. III

# 血圧・脈拍数と脳温

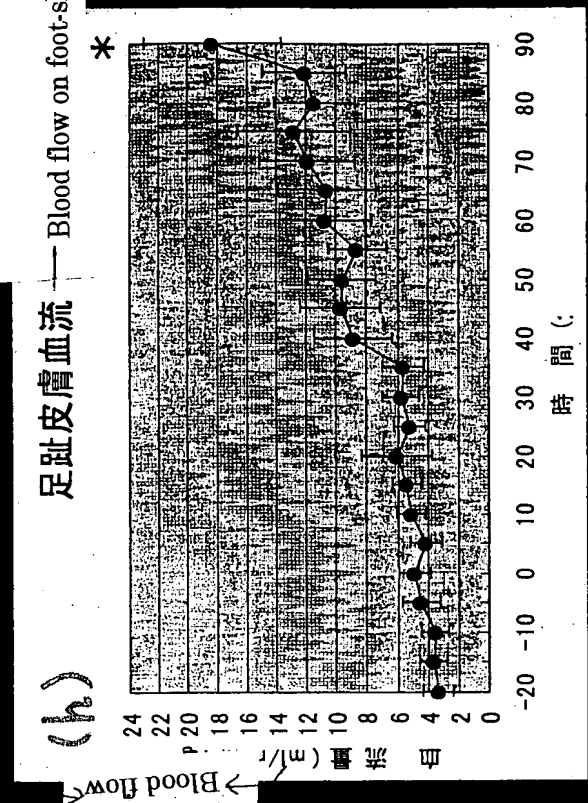
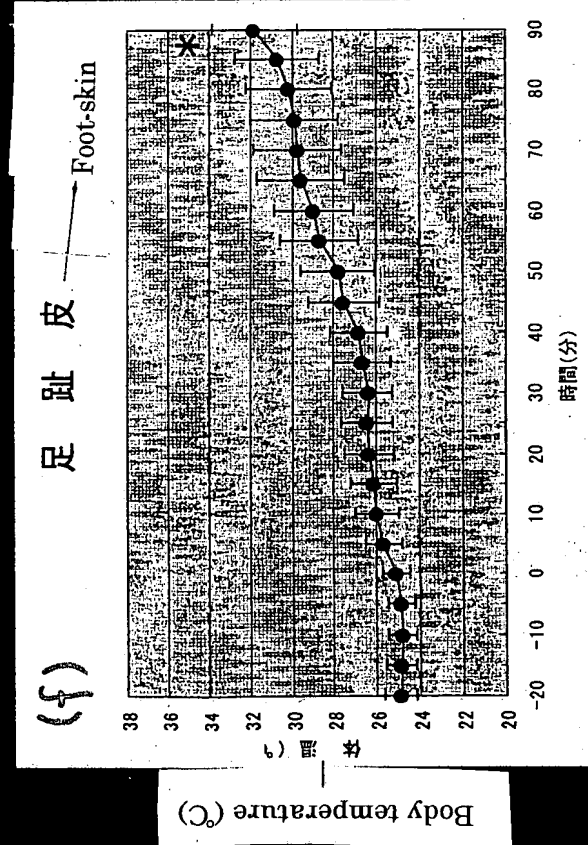
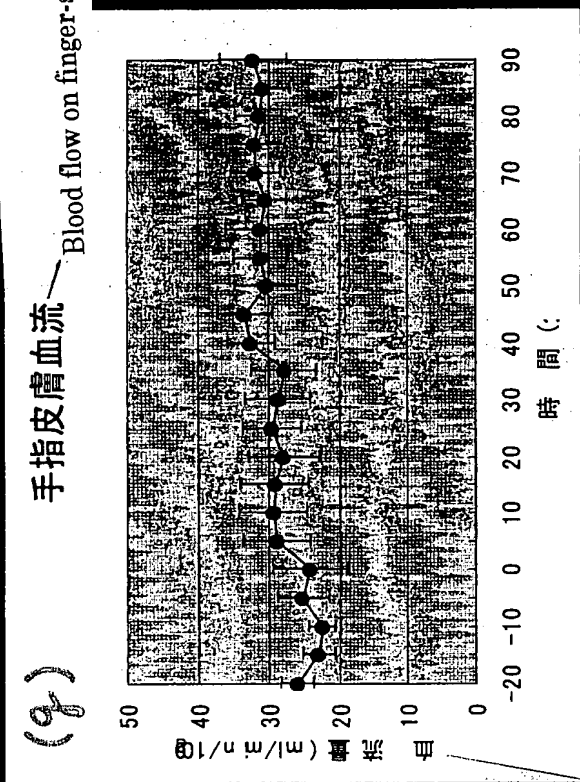
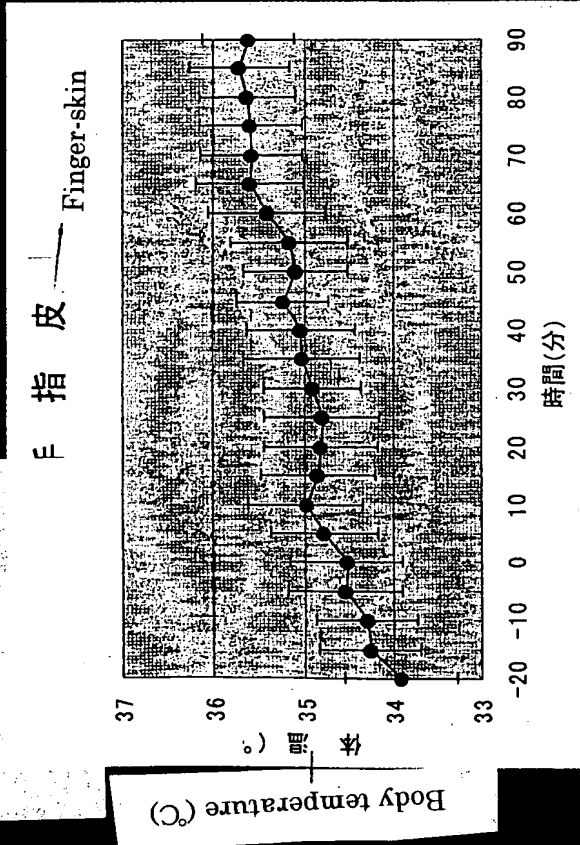
Blood Pressure · Pulse and Brain Temperature



Temperature and blood-flow in the skin on a finger and a foot

# 指・足趾の皮膚温と皮膚血流

FIG. IV



Mean±SE

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\*:P:0.05